

Speakers

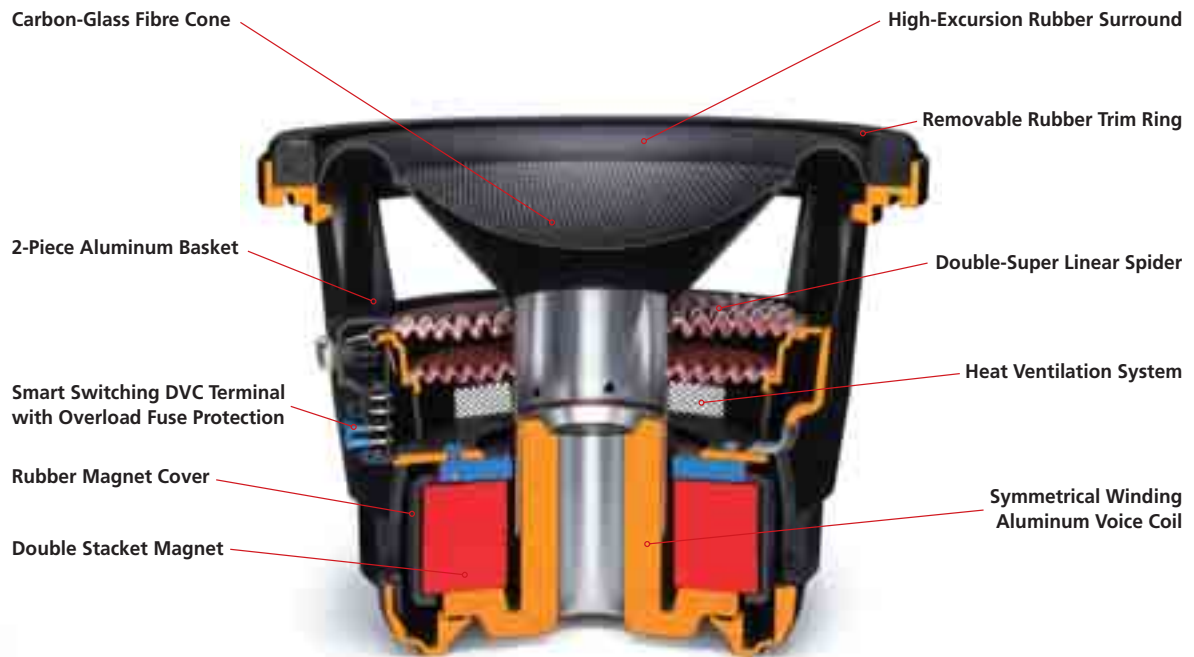
MORE CHOICES IN HIGH-QUALITY HIGH-PERFORMANCE

Kenwood brings you an incredibly wide lineup of speakers, engineered to deliver sound with the ultimate in power and fidelity. From car-shaking bass to shimmering highs, Kenwood speakers bring out the very best in music to enhance your in-car entertainment experience. Innovative technology allows long hours of full-power operation with no loss in the superior sound quality, assuring you of satisfying sound throughout the longest journey. And thoughtful design reduces size, allowing installation of Kenwood subwoofers where others just won't fit. Combine Kenwood's top-rated amplifiers and speakers into an integrated system to enjoy unique, on-the-road audio satisfaction such as you've never experienced before.



SUPER WOOFER

Kenwoods flagship subwoofer, delivers you a peak power output of 3000W. Its durability is assured even during long hours of high-output operation as the speaker unit is designed to dissipate heat effectively away from the motor. The die-cast aluminum basket will improve power-handling characteristics, and four vents are positioned around the basket to ensure that the entire subwoofer is properly cooled.



CARBON-GLASS FIBRE CONE

Kenwood's newly adopted carbon glass fibre material, combines strong glass fibres with the existent carbon cones. Bass reproduction is further enhanced by an increase in the cone area.



RUBBER MAGNET COVER

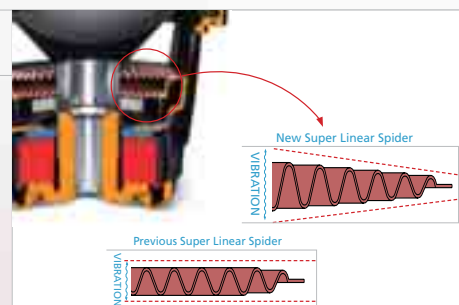
Large rubber magnet cover for new model, improving cosmetic appearance especially when installed from the back. By covering fully the large-sized double-stacked magnet and also part of the basket, the basket damping response improved compared to subwoofer without the magnet cover, giving clear sound quality.

BASKET VIBRATION WITH IMPULSE SIGNAL (FREE AIR)



SUPER LINEAR SPIDER

The new spider's roll gradually becomes higher towards its centre, meaning the centre area is able to move more without getting stretched. The aim is to transfer up-down movement towards the outside gradually, before the centre gets stretched. The outside has more surface area to take the stress than the centre, so mechanical damage during large excursion decreases, leading to a subwoofer that is tough against power.





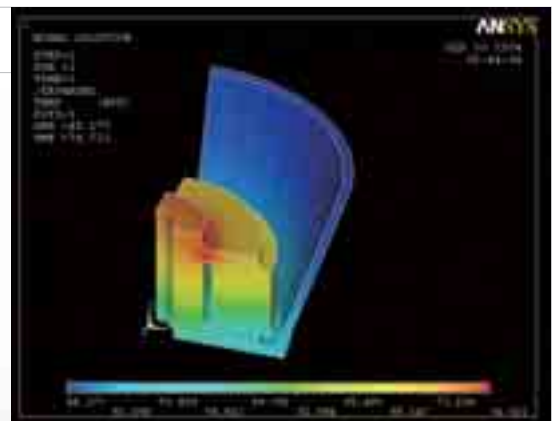
SHALLOW WOOFER

Compared to existing models, the new flat subwoofers are approximately 40% slimmer in depth. This makes them ideal for installation even in tight spaces such as behind or under seats. A carbon-fibre cone and aluminum-cast basket is employed for long-lasting reliability.



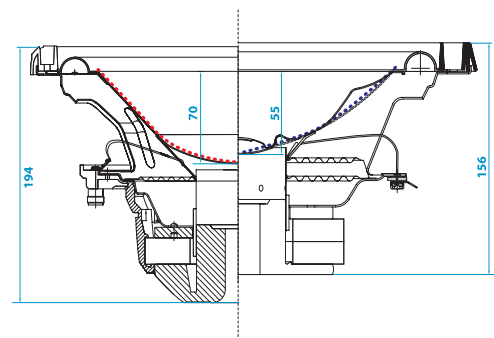
HEAT TRANSFER SYSTEM

Use of speaker basket structure that dissipates heat effectively from the motor system, and also has very high rigidity. This enables long hours of high-input operation, limited resonant vibrations, all lead to clear and smooth heavy bass sound.



NEW DEEP CONE DESIGNED WOOFER

This newly-designed add-on subwoofer features a titanium-coated cone for immense strength allied with light weight to deliver faster response for more realistic bass reproduction. This is further enhanced by deep cone construction – deeper than any other 30cm subwoofer available – which delivers richer bass tones with reduced noise. Rubber magnet covers eliminate frame resonance to prevent any muddying of the beautifully clear bass, and the smart terminal system positions all four terminals on one side making series and parallel wiring an instant task.



HIGH-END COMPONENT SYSTEM

Over-sized carbon fibre cone

Thanks to carbon fibre construction, the cones combine light weight with excellent rigidity for improved response and superbly lifelike output. Bass reproduction is enhanced by an increased cone area.

High linearity spider

The damper features wider, deeper corrugations to give the spider greater linearity even with high power inputs.

High grade strontium magnet

Cast aluminium basket

25mm titanium dome tweeter

Titanium construction assures the extremely fast response and enhanced high-frequency performance necessary for lifelike reproduction of instruments such as cymbals. In addition, the large 25mm size improves crossover performance between the tweeter and the woofer.



Heat transfer motor structure for woofer and tweeter

An aluminium basket with high thermal conductivity is integrated with the magnetic drive circuitry for enhanced cooling and stable sound reproduction.

High-performance crossover network with Zobel circuit

As frequency increases, woofer impedance rises and this has the effect of canceling the crossover network's filtering capabilities, causing more high frequency signal to be routed to the woofer. The Zobel circuit is a series resistor-capacitor network that neutralizes this effect, allowing the crossover network to operate effectively in splitting the signal into low and high frequency components and sending them to the appropriate speaker. The result is stable operation with enhanced audio reproduction.



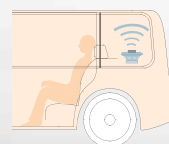
IE SERIES (IMAGE ENHANCER)

Patented Kenwood "Image Enhancer" technology is key to the main speaker lineup's outstanding performance. Thanks to this unique technology, the sound image is more uniform with a much wider dispersion. In particular, changing the shape of the tweeter panel has reduced peaks and dips in response, and lowering the masking area of the woofer has made the vocal range much clearer and more prominent. In addition, elimination of factors that contribute to the production of unwanted sound reflections and interference such as sharp corners and non-functional mouldings further enhances performance for a smooth, beautifully controlled and natural sound.

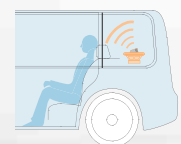


E SERIES SPEAKER (ANGLED DIRECT SOUND)

A big drawback with coaxial speakers mounted in the front/rear doors or in the rear parcel tray is directivity: the mid-high range tends to point to the passenger's feet or the car's roof, preventing listeners from enjoying the speaker's full potential. Kenwood solves this problem with "angled direct sound" employed in these new speakers. Mid-range and tweeter drivers are slanted to steer mid-high range frequencies towards passengers' ears and deliver clearer, more directional sound with less loss. The drivers are slanted to the very limit – a 10° angle – and the tweeters project only a very small amount.



Traditional Tweeter



"Angled Direct Sound" Tweeter



KFC-WPS1D

PEAK Power
3000w

300mm Component Super Woofer

- 300mm Carbon-Glass Fibre Cone Woofer
- 2 Pieces Aluminum Die-Cast Basket
- Easy smart DVC Terminal
- Double Super Linear Spider
- Overload Fuse Protection System
- High Excursion Rubber Surround
- Removable and Reversible Gasket (Rubber type)
- Heat transfer structure
- Symmetrical Winding Voice Coil



DUAL VOICE
COIL

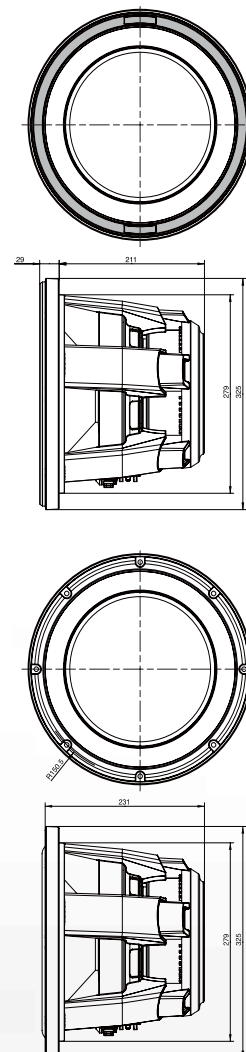
3ΩHM + 3ΩHM

Dual Magnet
Drive

Die-cast
Basket

Over Size
Cone

Push
Terminal



*Please refer to page 58 for subwoofer box specifications

SPECIFICATIONS

MODEL	TYPE	PEAK POWER	SENSITIVITY	FREQUENCY RESPONSE	MAGNET WEIGHT	MOUNTING DEPTH
KFC-WPS1D	Subwoofer	3000W	91db/W/m	20Hz-800Hz	4080g	211mm

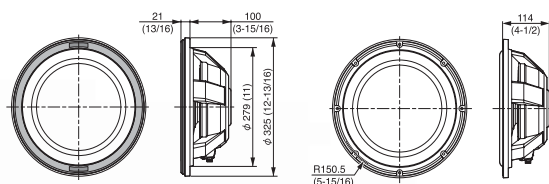
KFC-WPS1200F **PEAK Power** 1500w

300mm Component Shallow Woofer

- 300mm Carbon-Glass Fibre Honeycomb Cone Woofer
- Push Terminal
- Super Linear Spider
- Smooth Linear Surround
- Removable Gasket (Rubber type)
- Heat transfer structure
- Shallow Mount
- Sealed/ Ported Type Installation Capability



Die-cast Basket Push Terminal Shallow Mount



*Please refer to page 58 for subwoofer box specifications

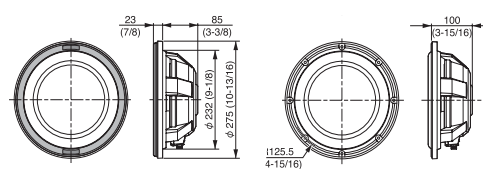
KFC-WPS1000F **PEAK Power** 1200w

250mm Component Shallow Woofer

- 250mm Carbon-Glass Fibre Honeycomb Cone Woofer
- Push Terminal
- Super Linear Spider
- Smooth Linear Surround
- Removable Gasket (Rubber type)
- Heat transfer structure
- Shallow Mount
- Sealed/ Ported Type Installation Capability



Die-cast Basket Push Terminal Shallow Mount



*Please refer to page 58 for subwoofer box specifications

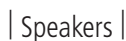
HONEYCOMB STRUCTURE CONE

A3-layered structure of honeycomb structural body sandwiched between glass fibre material. An ideal cone which has both the characteristic of lightness for quick piston motion, and stiffness for thrusting air evenly outward without bending.



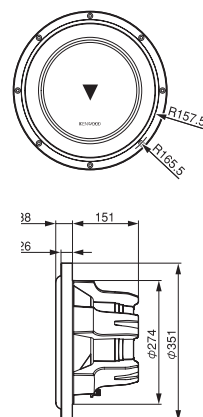
SPECIFICATIONS

MODEL	TYPE	PEAK POWER	SENSITIVITY	FREQUENCY RESPONSE	MAGNET WEIGHT	MOUNTING DEPTH
KFC-WPS1200F	Subwoofer	1500W	91db/W/m	30Hz-700Hz	1,370g	100mm
KFC-WPS1000F	Subwoofer	1200W	90db/W/m	35Hz-800Hz	1,080g	85mm



PEAK Power
1200w

- Oversized 300mm Carbon-PP Hybrid Cone Woofer
- 1-Piece Cast Aluminum Basket
- Dual Magnet Drive
- Easy Connection Rolet Terminal (Series/Parallel/Bi-amp)
- Heat Transfer Motor Circuit
- AFC Damper
- High-Roll Butyl Rubber Surround
- Supplied with Short Cord for Flexible Connection

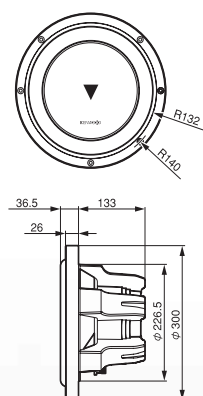


*Please refer to page 58 for subwoofer box specifications

PEAK Power
1000w



Drive force is enhanced by stacking two magnets to provide more powerful reproduction of bass frequencies.



- Oversized 250mm Carbon-PP Hybrid Cone Woofer
- 1-Piece Cast Aluminum Basket
- Dual Magnet Drive
- Easy Connection Rolet Terminal (Series/Parallel/Bi-amp)
- Heat Transfer Motor Circuit
- AFC Damper
- High-Roll Butyl Rubber Surround
- Supplied with Short Cord for Flexible Connection

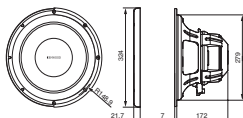


*Please refer to page 58 for subwoofer box specifications

MODEL	TYPE	PEAK POWER	SENSITIVITY	FREQUENCY RESPONSE	MAGNET WEIGHT	MOUNTING DEPTH
KFC-WPS1202D	Subwoofer	1200W	93db/W/m	20Hz-400Hz	2,420g	151mm
KFC-WPS1002D	Subwoofer	1000W	91db/W/m	27Hz-400Hz	1,700g	133mm

KFC-W3514DVC**PEAK Power**
1500w**300mm Dual Voice Coil Subwoofer**

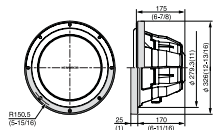
- 300mm Titanium Coated Cone Woofer
- Deep Cone Design
- Easy Connection Rolet Terminal (Series/Parallel/Bi-amp)
- Rubber Magnet Cover
- Supplied with Short Cord for Flexible Connection
- Two-way Gasket Installation
- Sealed/ Ported Type Installation Capability

DUAL VOICE COIL**4ΩM + 4ΩM****3 way Terminal**

*Please refer to page 58 for subwoofer box specifications

**KFC-W3011****PEAK Power**
1200w**300mm Component Subwoofer**

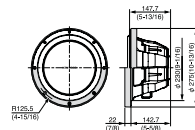
- 300mm Stainless Coated Cone Woofer
- Push Terminal
- Super Linear Spider
- Removable and Reversible Gasket
- High-Roll Rubber Surround
- Sealed/ Ported Type Installation Capability

Dual Magnet Drive**Push Terminal**

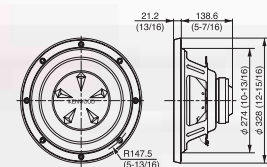
*Please refer to page 58 for subwoofer box specifications

KFC-W2511**PEAK Power**
1000w**250mm Component Subwoofer**

- 250mm Stainless Coated Cone Woofer
- Push Terminal
- Super Linear Spider
- Removable and Reversible Gasket
- High-Roll Rubber Surround
- Sealed/ Ported Type Installation Capability

Dual Magnet Drive**Push Terminal****KFC-W1125****PEAK Power**
800w**300mm Component Subwoofer**

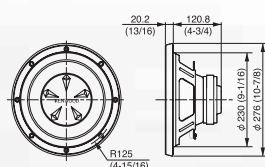
- 300mm P.P. Injection Cone Woofer
- Silver Plate Terminal
- High-Roll Urethane Surround
- Sealed/ Ported Type Installation Capability



*Please refer to page 58 for subwoofer box specifications

KFC-W1105**PEAK Power**
700w**250mm Component Subwoofer**

- 250mm P.P. Injection Cone Woofer
- Silver Plate Terminal
- High-Roll Urethane Surround
- Sealed/ Ported Type Installation Capability

**SPECIFICATIONS**

MODEL	TYPE	PEAK POWER	SENSITIVITY	FREQUENCY RESPONSE	MAGNET WEIGHT	MOUNTING DEPTH
KFC-W3514DVC	Subwoofer	1500W	93db/W/m	25Hz-800Hz	1,200g	172mm
KFC-W3011	Subwoofer	1200W	90db/W/m	25Hz-800Hz	1,780g	170mm
KFC-W2511	Subwoofer	1000W	90db/W/m	30Hz-1kHz	1,230g	142.7mm
KFC-W1125	Subwoofer	800W	90db/W/m	28Hz-800Hz	748g	138.6mm
KFC-W1105	Subwoofer	700W	90db/W/m	35Hz-1kHz	748g	119.8mm



KFC-WDA69RC

PEAK Power
◀200w▶



D CLASS

SP LEVEL
INPUT

6"x9" Powered Subwoofer System

- New Concept Bass System for Compact Vehicle
- Installation for Rear Deck (Saving the Space of Trunk Room)
- Supplied with Wired Remote Control (6m)
- 6"x9" Whisker Pearl Mica Cone Woofer
- D-class Amplifier Circuit (Mono Channel)
- 1.5 ϕ Drive
- Speaker Level Input for Easy Up-grade

KSC-SW1

PEAK Power
◀150w▶



DUAL VOICE
COIL

SP LEVEL
INPUT

Powered Subwoofer System

- 160mm Silver-coated Cone Woofer
- Passive Radiator System
- Dual Voice Coil
- Aluminum Die-cast Chasis
- 1 RCA Input & Speaker Level Input for Easy Up-grade
- Supplied with Wired Remote (Gain/LPF Frequency/Phase Switch)

KFC-HQT15IE

PEAK Power
◀200w▶

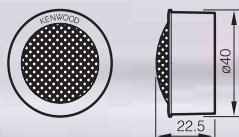


image
enhancer

Dome Tw

19mm Component Tweeter

- High Performance Component Tune-up Tweeter
- 19mm Titanium Dome Tweeter
- Image Enhancer (Patent of KENWOOD since 1987)
- 3-way Mounting: Flush/ Surface/ Angle Mount
- Crossover Network in See-through Compact Housing



KFC-T207

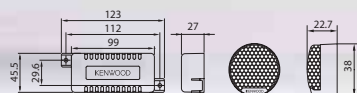
PEAK Power
◀200w▶



Dome Tw

20mm Component Tweeter

- 20mm U.F.L.C. Soft Dome Tweeter
- 2-way Mounting: Flush/ Surface Mount
- Crossover Network in See-through Compact Housing



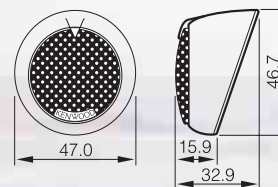
KFC-ST30

PEAK Power
◀120w▶



20mm Component Tweeter

- 20mm P.E.I. Balanced Dome Tweeter
- Supplied with In-line Crossover Network

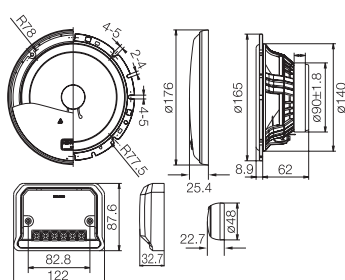


SPECIFICATIONS

MODEL	TYPE	PEAK POWER	SENSITIVITY	FREQUENCY RESPONSE	MAGNET WEIGHT	MOUNTING DEPTH
KFC-WDA69RC	Subwoofer	200W (MAX)	—	30Hz-150Hz	442g	76.4mm
KSC-SW1	Subwoofer	150W (MAX)	—	35Hz-120Hz	—	—
KFC-HQT15ie	Tweeter	200W	91db/W/m	3.5kHz-90kHz	7.4g	—
KFC-T207	Tweeter	200W	90db/W/m	3.5kHz-35kHz	6.4g	—
KFC-ST30	Tweeter	120W	90db/W/m	5kHz-25kHz	.9g	—

KFC-PS1700P

PEAK Power
◀220w▶



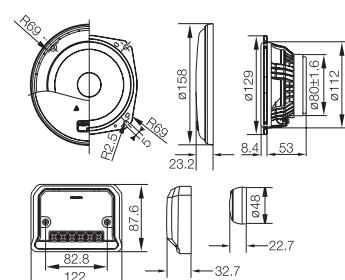
- Die-cast Basket
- Swivel Tw
- Dome Tw

2-way Separate Component Speaker System

- 2-way Separate Component Speaker Package
- 170mm Cabon-PP Hybrid Cone Woofer
- Cast Aluminum Basket
- 25mm Teton Soft Dome Tweeter
- Swivel Type (when mounted with flush mount brackets)
- 2-way Tweeter Mounting: Flush/ Surface Mount
- High-Quality Compact Size Crossover Network
- Zobel Network Circuit for Woofer
- Tweeter Protection Circuit
- -12dB/oct Crossover (HPF/LPF)
- 3-Point Tweeter Attenuator

KFC-PS1300P

PEAK Power
◀180w▶



- Die-cast Basket
- Swivel Tw
- Dome Tw

2-way Separate Component Speaker System

- 2-way Separate Component Speaker Package
- 130mm Cabon-PP Hybrid Cone Woofer
- Cast Aluminum Basket
- 25mm Teton Soft Dome Tweeter
- Swivel Type (when mounted with flush mount brackets)
- 2-way Tweeter Mounting: Flush/ Surface Mount
- High-Quality Compact Size Crossover Network
- Zobel Network Circuit for Woofer
- Tweeter Protection Circuit
- -12dB/oct Crossover (HPF/LPF)
- 3-Point Tweeter Attenuator

SPECIFICATIONS

MODEL	TYPE	PEAK POWER	SENSITIVITY	FREQUENCY RESPONSE	MAGNET WEIGHT	MOUNTING DEPTH
KFC-PS1700P	2-Way Component	220W	92db/W/m	35Hz-30kHz	330g	62mm
KFC-PS1300P	2-Way Component	180W	91db/W/m	40kHz-30kHz	230g	53mm



PEAK Power
280w

- 2-way Separate Component Speaker Package
- Oversized 160mm Titanium Coated Cone Woofer
- 20mm U.F.L.C. Soft Dome Tweeter
- 2-way Mounting: Flush/ Surface Mount

- Crossover Network in See-through Compact Housing
- 3-Point Tweeter Attenuator (0dB, -2dB, -4dB)



- 2-way Separate Component Speaker Package
- Oversized 130mm Titanium Coated Cone Woofer
- 20mm U.F.L.C. Soft Dome Tweeter
- 2-way Mounting: Flush/ Surface Mount

- Crossover Network in See-through Compact Housing
- 3-Point Tweeter Attenuator (0dB, -2dB, -4dB)



PEAK Power
220w

- 2-way 2-speaker System
- 170mm Cabon-PP Hybrid Cone Woofer
- Cast Aluminum Basket
- 19mm Teton Soft Dome Tweeter
- Swivel Bridge Type Tweeter

- Die-cast Basket**
- Swivel Tw**
- Dome Tw**



PEAK Power
180w

- 2-way 2-speaker System
- 130mm Cabon-PP Hybrid Cone Woofer
- Cast Aluminum Basket
- 19mm Teton Soft Dome Tweeter
- Swivel Bridge Type Tweeter

- Die-cast Basket**
- Swivel Tw**
- Dome Tw**



MODEL	TYPE	PEAK POWER	SENSITIVITY	FREQUENCY RESPONSE	MAGNET WEIGHT	MOUNTING DEPTH
KFC-P707	2-Way Component	280W	92db/W/m	30Hz-35kHz	330g	56mm
KFC-P507	2-Way Component	240W	91 db/W/m	35Hz-35kHz	250g	60mm
KFC-PS1700	2-Way 2-Speaker	220W	92db/W/m	35Hz-25kHz	330g	62mm
KFC-PS1300	2-Way 2-Speaker	180W	91 db/W/m	40Hz-250Hz	230g	53mm

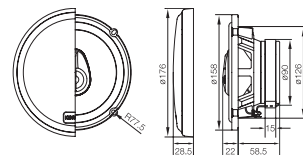
KFC-PS170**PEAK Power**
◀200w▶**2-way High Performance Flush Mount Speaker System**

- 2-way 2-speaker System
- Oversized 170mm Cabon-PP Hybrid Cone Woofer
- 19mm Silk Soft Dome Tweeter
- Off-centred Tweeter

Over Size
Cone

Off-Centered
Tw

Dome Tw

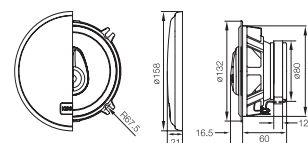
**KFC-PS130****PEAK Power**
◀160w▶**2-way High Performance Flush Mount Speaker System**

- 2-way 2-speaker System
- Oversized 130mm Cabon-PP Hybrid Cone Woofer
- 19mm Silk Soft Dome Tweeter
- Off-centred Tweeter

Over Size
Cone

Off-Centered
Tw

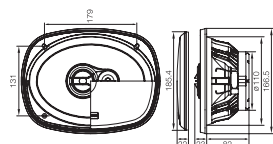
Dome Tw

**KFC-PS7100****PEAK Power**
◀400w▶**3-way High Performance Flush Mount Speaker System**

- 3-way 3-speaker System
- 7"x10" Cabon-PP Hybrid Cone Woofer
- Cast Aluminum Basket
- Network Board on the Terminal
- 50mm P.E.I. Cone Midrange
- 25mm P.E.I. Balanced Dome Tweeter
- Off-centred Tweeter

Die-cast
Basket

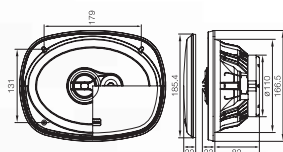
Off-Centered
Tw

**KFC-PS6900****PEAK Power**
◀350w▶**3-way High Performance Flush Mount Speaker System**

- 3-way 3-speaker System
- 6"x9" Cabon-PP Hybrid Cone Woofer
- Cast Aluminum Basket
- Network Board on the Terminal
- 50mm P.E.I. Cone Midrange
- 25mm P.E.I. Balanced Dome Tweeter
- Off-centred Tweeter

Die-cast
Basket

Off-Centered
Tw

**SPECIFICATIONS**

MODEL	TYPE	PEAK POWER	SENSITIVITY	FREQUENCY RESPONSE	MAGNET WEIGHT	MOUNTING DEPTH
KFC-PS170	2-Way 2-Speaker	200W	92db/W/m	35Hz-25kHz	330g	58.5mm
KFC-PS130	2-Way 2-Speaker	160W	91db/W/m	40Hz-25kHz	230g	60mm
KFC-PS7100	3-Way 3-Speaker	400W	93db/W/m	22Hz-32kHz	500g	82mm
KFC-PS6900	3-Way 3-Speaker	350W	92db/W/m	25Hz-32kHz	500g	83mm



KFC-6980IE PEAK Power 450w

5-way Flush Mount Speaker System

- 5-way 5-speaker System
- 6" x 9" Injection P.P.Cone Woofer
- 70mm Water Resistant Cone
- 20mm P.E.T. Balanced Dome Tweeter
- 12mm P.E.T. Balanced Dome Tweeter
- 10mm Ceramic
- Image Enhancer (Patent of KENWOOD since 1987)



KFC-6970IE PEAK Power 400w

4-way Flush Mount Speaker System

- 4-way 4-speaker System
- 6" x 9" Injection P.P.Cone Woofer
- 70mm Water Resistant Cone
- 20mm P.E.T. Dome Tweeter
- 20mm P.E.T. Balanced Dome Tweeter
- Image Enhancer (Patent of KENWOOD since 1987)



KFC-6960IE PEAK Power 300w

3-way Flush Mount Speaker System

- 3-way 3-speaker System
- Oversized 170mm Cabon-PP Hybrid Cone Woofer
- 19mm Silk Soft Dome Tweeter
- Off-centred Tweeter
- 6" x 9" Injection P.P.Cone Woofer
- 50mm Water Resistant Cone
- 20mm P.E.T. Balanced Dome Tweeter
- Image Enhancer (Patent of KENWOOD since 1987)



SPECIFICATIONS

MODEL	TYPE	PEAK POWER	SENSITIVITY	FREQUENCY RESPONSE	MAGNET WEIGHT	MOUNTING DEPTH
KFC-6980ie	5-Way 5-Speaker	450W	93db/W/m	28Hz-30kHz	580g	80mm
KFC-6970ie	4-Way 4-Speaker	400W	93db/W/m	28Hz-30kHz	440g	77mm
KFC-6960ie	3-Way 3-Speaker	300W	92db/W/m	28Hz-250Hz	330g	77mm

KFC-1690IE **PEAK Power**
◀250w▶

image
enhancer

Over Size
Cone

Dome Tw

2-way Flush Mount Speaker System

- 2-way 2-speaker System
- Oversized 160mm Titanium Coated Cone Woofer
- 20mm U.F.L.C. Soft Dome Tweeter
- Image Enhancer (Patent of KENWOOD since 1987)
- Newly Designed Rubber Surround for Optimum Balance
- Supplied with GM/Honda Woofer Bracket

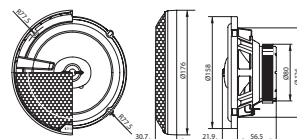
**KFC-1780IE** **PEAK Power**
◀250w▶

image
enhancer

Dome Tw

2-way Flush Mount Speaker System

- 2-way 2-speaker System
- 170mm Injection P.P.Cone Woofer
- 30mm P.E.I. Balanced Dome Tweeter
- Image Enhancer (Patent of KENWOOD since 1987)

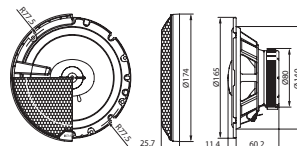
**KFC-1390IE** **PEAK Power**
◀180w▶

image
enhancer

Over Size
Cone

Dome Tw

2-way Flush Mount Speaker System

- 2-way 2-speaker System
- Oversized 130mm Titanium Coated Cone Woofer
- 20mm U.F.L.C. Soft Dome Tweeter
- Image Enhancer (Patent of KENWOOD since 1987)
- Newly Designed Rubber Surround for Optimum Balance

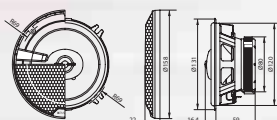
**KFC-1380IE** **PEAK Power**
◀160w▶

image
enhancer

Dome Tw

2-way Flush Mount Speaker System

- 2-way 2-speaker System
- 130mm Injection P.P.Cone Woofer
- 25mm P.E.I. Balanced Dome Tweeter
- Image Enhancer (Patent of KENWOOD since 1987)

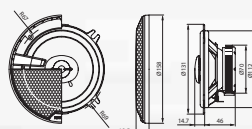
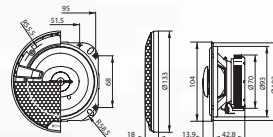
**KFC-1080IE** **PEAK Power**
◀120w▶

image
enhancer

Dome Tw

2-way Flush Mount Speaker System

- 2-way 2-speaker System
- 100mm Injection P.P.Cone Woofer
- 25mm P.E.I. Balanced Dome Tweeter
- Image Enhancer (Patent of KENWOOD since 1987)

**SPECIFICATIONS**

MODEL	TYPE	PEAK POWER	SENSITIVITY	FREQUENCY RESPONSE	MAGNET WEIGHT	MOUNTING DEPTH
KFC-1690ie	2-Way 2-Speaker	250W	92db/W/m	30Hz-25kHz	285g	56.5mm
KFC-1780ie	2-Way 2-Speaker	250W	92db/W/m	30Hz-20kHz	230g	60.2mm
KFC-1390ie	2-Way 2-Speaker	180W	91db/W/m	40Hz-25kHz	230g	59mm
KFC-1380ie	2-Way 2-Speaker	160W	91db/W/m	45Hz-20kHz	160g	46mm
KFC-1080ie	2-Way 2-Speaker	120W	91db/W/m	45Hz-20kHz	160g	42.8mm



KFC-E6950

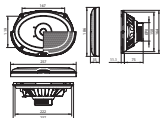
PEAK Power
◀500w▶

Angled
Tweeter



5-way Flush Mount Speaker System

- 5-way 5-speaker System
- 6"x 9" Injection P.P.Cone Woofer
- 70mm Water Resistant Cone
- 20mm P.E.T. Balanced Dome Tweeter
- 12mm P.E.T. Dome Tweeter
- 10mm Ceramic
- Angled Direct Sound



KFC-E6945

PEAK Power
◀450w▶

Angled
Tweeter



4-way Flush Mount Speaker System

- 4-way 4-speaker System
- 6"x 9" Injection P.P.Cone Woofer
- 70mm Water Resistant Cone
- 20mm P.E.T. Balanced Dome Tweeter
- 12mm P.E.T. Dome Tweeter
- Angled Direct Sound



KFC-E6935

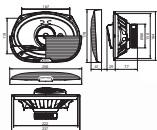
PEAK Power
◀350w▶

Angled
Tweeter



3-way Flush Mount Speaker System

- 3-way 3-speaker System
- 6"x 9" Injection P.P.Cone Woofer
- 70mm Water Resistant Cone
- 10mm Ceramic
- Angled Direct Sound



KFC-E1730

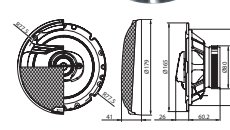
PEAK Power
◀300w▶

Angled
Tweeter



3-way Flush Mount Speaker System

- 3-way 3-speaker System
- 170mm Injection P.P.Cone Woofer
- 40mm Water Resistant Cone
- 10mm Ceramic
- Angled Direct Sound



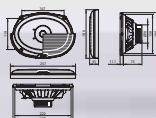
KFC-6950S

PEAK Power
◀200w▶



Dual Cone Flush Mount Speaker System

- Dual Cone Speaker System
- 6"x 9" Injection P.P.Cone Woofer



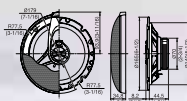
KFC-1761S

PEAK Power
◀200w▶



3-way Flush Mount Speaker System

- 3-way 3-speaker System
- 170mm P.P Injection Cone Woofer
- 35mm P.E.I. Balanced Dome
- 12mm Ceramic Tweeter



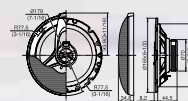
KFC-1751S

PEAK Power
◀180w▶



Dual Cone Flush Mount Speaker System

- Dual Cone speaker System
- 170mm P.P Injection Cone Woofer



SPECIFICATIONS

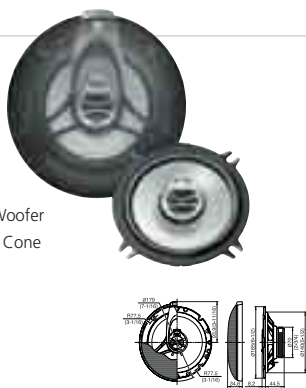
MODEL	TYPE	PEAK POWER	SENSITIVITY	FREQUENCY RESPONSE	MAGNET WEIGHT	MOUNTING DEPTH
KFC-E6950	5-Way 5-Speaker	500W	93db/W/m	25Hz-30kHz	580g	79mm
KFC-E6945	4-Way 4-Speaker	450W	93db/W/m	25Hz-30kHz	450g	78mm
KFC-E6935	3-Way 3-Speaker	350W	93db/W/m	28Hz-30kHz	280g	77mm
KFC-E1730	3-Way 3-Speaker	300W	91db/W/m	35Hz-25kHz	230g	60.2mm
KFC-6950S	Dual Cone	200W	92db/W/m	28Hz-25kHz	230g	75mm
KFC-1761S	3-Way 3-Speaker	200W	92db/W/m	30Hz-22kHz	150g	44.5mm
KFC-1751S	Dual Cone	180W	92db/W/m	30Hz-20kHz	180g	44.5mm

KFC-1361S

PEAK Power
◀150w▶

3-way Flush Mount Speaker System

- 3-way 3-speaker System
- 130mm P.P Injection Cone Woofer
- 30mm P.E.I. Balanced Dome Cone
- 12mm Ceramic Tweeter



KFC-1351S

PEAK Power
◀140w▶

Dual Cone Flush Mount Speaker System

- Dual Cone speaker System
- 130mm P.P Injection Cone Woofer

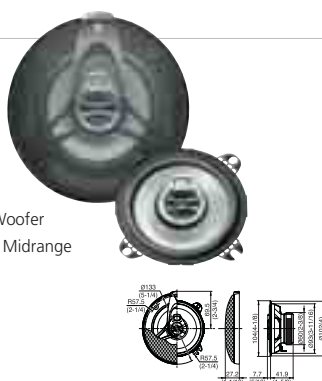


KFC-1061S

PEAK Power
◀120w▶

3-way Flush Mount Speaker System

- 3-way 3-speaker System
- 100mm P.P Injection Cone Woofer
- 30mm P.E.I. Balanced Dome Midrange
- 12mm Ceramic Tweeter



KFC-1051S

PEAK Power
◀110w▶

Dual Cone Flush Mount Speaker System

- Dual Cone speaker System
- 100mm P.P Injection Cone Woofer



KFC-4675

PEAK Power
◀60w▶

2-way Flush Mount Speaker System

- 2-way 2-speaker System
- 4"x 6" Injection P.P. Cone Woofer
- 25mm P.P.T.A. Balanced Dome Tweeter

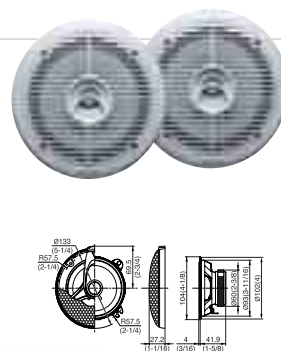


KFC-1651MRW

PEAK Power
◀120w▶

2-way Marine Speaker System

- 2-way 2-speaker System
- 160mm White Injection P.P. Sheet Cone Woofer
- 25mm P.E.I. Balanced Dome Tweeter



SPECIFICATIONS

MODEL	TYPE	PEAK POWER	SENSITIVITY	FREQUENCY RESPONSE	MAGNET WEIGHT	MOUNTING DEPTH
KFC-1361S	3-Way 3-Speaker	150W	91db/W/m	40Hz-22kHz	180g	45mm
KFC-1351S	Dual Cone	140W	91db/W/m	40Hz-20kHz	150g	45mm
KFC-1061S	3-Way 3-Speaker	120W	90db/W/m	45Hz-22kHz	125g	42mm
KFC-1051S	Dual Cone	110W	90db/W/m	45Hz-20kHz	100g	42mm
KFC-4675	2-Way 2-Speaker	60W	90db/W/m	50Hz-250Hz	83g	41mm
KFC-1651MRW	2-Way 2-Speaker	120W	86db/W/m	60Hz-20kHz	283g	55mm



KFC-1761C

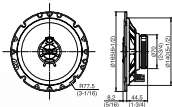
PEAK Power
◀200w▶



3-way Flush Mount Speaker System

- 3-way 3-speaker System
- 170mm P.P Injection Cone Woofer
- 35mm P.E.I. Balanced Dome
- 12mm Ceramic Tweeter
- Easy Fit Connector for European Cars

ALFA ROMEO	AUDI	CHRYSLER
CITROËN	DAEWOO	FIAT
FORD	LANCIA	MAZDA
NISSAN	PEUGEOT	RENAULT
ROVER	SAAB	SEAT
SKODA	VOLVO	VW



KFC-1751C

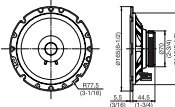
PEAK Power
◀180w▶



Dual Cone Flush Mount Speaker System

- Dual Cone speaker System
- 170mm P.P Injection Cone Woofer
- Easy Fit Connector for European Cars

ALFA ROMEO	AUDI	CHRYSLER
CITROËN	DAEWOO	FIAT
FORD	LANCIA	MAZDA
NISSAN	PEUGEOT	RENAULT
ROVER	SAAB	SEAT
SKODA	VOLVO	VW



KFC-1361C

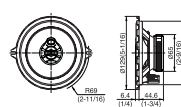
PEAK Power
◀150w▶



3-way Flush Mount Speaker System

- 3-way 3-speaker System
 - 130mm P.P Injection Cone Woofer
 - 30mm P.E.I. Balanced Dome Cone
 - 12mm Ceramic Tweeter
 - Easy Fit Connector for European Cars
- Supplied with Plastic Tabs for Mounting with 4 Screws

ALFA ROMEO	AUDI	BMW
CITROËN	DAEWOO	HONDA
LADA	OPEL	PEUGEOT
RENAULT	ROVER	SEAT
SKODA	VOLVO	



KFC-1351C

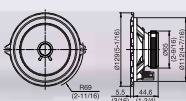
PEAK Power
◀140w▶



Dual Cone Flush Mount Speaker System

- Dual Cone speaker System
 - 130mm P.P Injection Cone Woofer
 - Easy Fit Connector for European Cars
- Supplied with Plastic Tabs for Mounting with 4 Screws

ALFA ROMEO	AUDI	BMW
CITROËN	DAEWOO	HONDA
LADA	OPEL	PEUGEOT
RENAULT	ROVER	SEAT
SKODA	VOLVO	



KFC-1061C

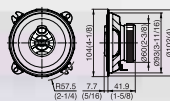
PEAK Power
◀120w▶



3-way Flush Mount Speaker System

- 3-way 3-speaker System
- 100mm P.P Injection Cone Woofer
- 30mm P.E.I. Balanced Dome Midrange
- 12mm Ceramic Tweeter
- Easy Fit Connector for European Cars

ALFA ROMEO	CITROËN	DAEWOO
FIAT	HONDA	LANCIA
OPEL	PEUGEOT	RENAULT
SAAB	SEAT	SUZUKI
TOYOTA		



KFC-1051C

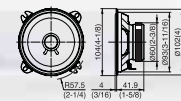
PEAK Power
◀110w▶



Dual Cone Flush Mount Speaker System

- Dual Cone speaker System
- 100mm P.P Injection Cone Woofer
- Easy Fit Connector for European Cars

ALFA ROMEO	CITROËN	DAEWOO
FIAT	HONDA	LANCIA
OPEL	PEUGEOT	RENAULT
SAAB	SEAT	SUZUKI
TOYOTA		



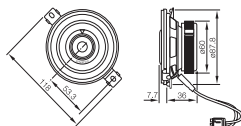
SPECIFICATIONS

MODEL	TYPE	PEAK POWER	SENSITIVITY	FREQUENCY RESPONSE	MAGNET WEIGHT	MOUNTING DEPTH
KFC-1761C	3-Way 3-Speaker	200W	92db/W/m	30Hz-22kHz	150g	44.5mm
KFC-1751C	Dual Cone	180W	92db/W/m	30Hz-20kHz	150g	44.5mm
KFC-1361C	3-Way 3-Speaker	150W	91db/W/m	40Hz-22kHz	125g	44.6mm
KFC-1351C	Dual Cone	140W	91db/W/m	40Hz-20kHz	125g	44.6mm
KFC-1061C	3-Way 3-Speaker	120W	90db/W/m	45Hz-22kHz	100g	41.9mm
KFC-1051C	Dual Cone	110W	90db/W/m	45Hz-20kHz	100g	41.9mm

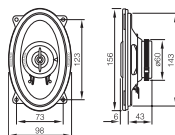
KFC-820EC**PEAK Power**
◀ 40w ▶**Dash Board Speaker**

- 2-way 2-speaker System
- 87mm Injection P.P. Cone Woofer
- 25mm P.P.T.A. Balanced Dome Tweeter

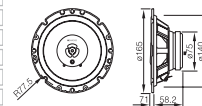
ALFA ROMEO

**KFC-4625C****PEAK Power**
◀ 60w ▶**2-way Flush Mount Speaker System**

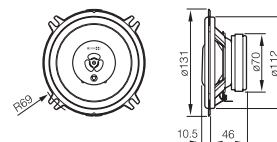
- 2-way 2-speaker System
- 4" x 6" Injection P.P. Cone Woofer
- 25mm P.P.T.A. Balanced Dome Tweeter

NISSAN
SEAT
VW**KFC-C1739IE****PEAK Power**
◀ 170w ▶image
enhancer**3-way Flush Mount Speaker System**

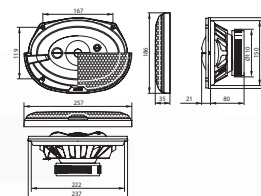
- 3-way 3-speaker System
- 170mm Pearl Mica Injection P.P. Cone Woofer
- 30mm P.E.I. Balanced Dome Cone
- 9mm P.E.I. Dome Tweeter
- Image Enhancer
(Patent of KENWOOD since 1987)

ALFA ROMEO AUDI CHRYSLER
CITROËN DAEWOO FIAT
FORD HONDA LANCIA
NISSAN PEUGEOT RENAULT
ROVER SAAB SEAT
OPEL VOLVO VW**KFC-C1339IE****PEAK Power**
◀ 140w ▶image
enhancer**3-way Flush Mount Speaker System**

- 3-way 3-speaker System
- 130mm Pearl Mica Injection P.P. Cone Woofer
- 25mm P.E.I. Balanced Dome Cone
- 9mm P.E.I. Dome Tweeter
- Image Enhancer
(Patent of KENWOOD since 1987)

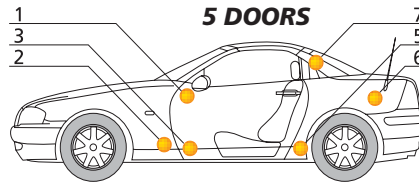
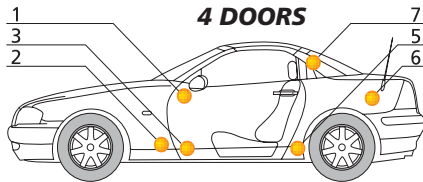
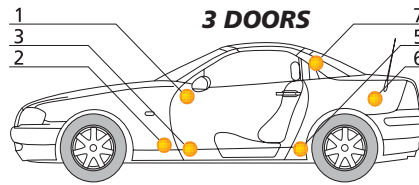
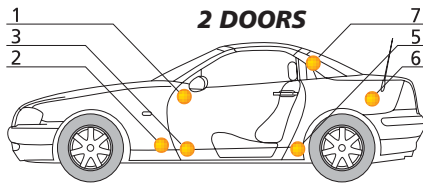
ALFA ROMEO AUDI BMW
CITROËN DAEWOO HONDA
LADA OPEL PEUGEOT
RENAULT ROVER SEAT
SKODA VOLVO**KFC-C6880IE****PEAK Power**
◀ 240w ▶image
enhancer**2-way Flush Mount Speaker System**

- 2-way 2-speaker System
- 6" x 8" Injection P.P. Cone Woofer
- 30mm P.E.I. Balanced Dome Tweeter
- Image Enhancer
(Patent of KENWOOD since 1987)

FORD
MAZDA**SPECIFICATIONS**

MODEL	TYPE	PEAK POWER	SENSITIVITY	FREQUENCY RESPONSE	MAGNET WEIGHT	MOUNTING DEPTH
KFC-820EC	2-Way 2-Speaker	40W	90db/W/m	65Hz-22kHz	100g	36mm
KFC-4625C	2-Way 2-Speaker	60W	90db/W/m	50Hz-25kHz	83g	43mm
KFC-C1739ie	3-Way 3-Speaker	170W	92db/W/m	30Hz-30kHz	180g	58.2mm
KFC-C1339ie	3-Way 3-Speaker	140W	91db/W/m	40Hz-30kHz	160g	46mm
KFC-C6880ie	2-Way 2-Speaker	240W	92db/W/m	25Hz-25kHz	230g	60mm

Custom Fit Speaker Location Chart



POSITION

- 1: DUAL DASH
- 2: KICK PANEL
- 3: FRONT DOOR
- 4: REAR DOOR
- 5: REAR SEAT SIDE PANEL
- 6: REAR DECK
- 7: REAR SIDE PILLAR
- 8: REAR HATCH SIDE PANEL
- 9: OTHER LOCATION

ALFA ROMEO

Car	Year	Position	3-way	2-way	Dual cone
ALFA 145 3-door	94/4-00/10	3	KFC-C1339ie	KFC-1761C	KFC-1751C
		5	KFC-C1339ie	KFC-1361C	KFC-1351C
ALFA 146 5-door	94/9-00/10	3	KFC-C1739ie	KFC-1761C	KFC-1751C
ALFA 156 4-door	97/9-	3	KFC-C1739ie	KFC-1761C	KFC-1751C
		4	KFC-C1739ie	KFC-1761C	KFC-1751C

AUDI

Car	Year	Position	3-way	2-way	Dual cone
A3 3-door	96/10-03/6	3*1	KFC-1361C		KFC-1351C
		5*4	KFC-1761C		KFC-1751C
A3 3-door	03/6-	3*a	KFC-C1739ie	KFC-1761C	KFC-1751C
A3 5-door	99/7-03/6	3*1	KFC-C1339ie	KFC-1361C	KFC-1351C
		4*4	KFC-C1739ie	KFC-1761C	KFC-1751C
A4 4-door	95/9-01/10	3*2	KFC-C1339ie	KFC-1361C	KFC-1351C
		6*3	KFC-C1739ie	KFC-1761C	KFC-1751C
	01/1-05/1	3*a	KFC-C1739ie	KFC-1761C	KFC-1751C
		4*a	KFC-C1739ie	KFC-1761C	KFC-1751C
A4 5-door	95/9-01/10	3*2	KFC-C1339ie	KFC-1361C	KFC-1351C
A6 4-door	97/7-04/10	3	KFC-C1739ie	KFC-1761C	KFC-1751C
		4	KFC-C1739ie	KFC-1761C	KFC-1751C
A8 4-door	94/8-99/5	6	KFC-C1739ie	KFC-1761C	KFC-1751C
TT 3-door	98/10-	3	KFC-C1739ie	KFC-1761C	KFC-1751C
		5*3	KFC-C1739ie	KFC-1761C	KFC-1751C

BMW

Car	Year	Position	3-way	2-way	Dual cone
3-SERIES 4-door	91/12-98/4	2	KFC-C1339ie	KFC-1361C	KFC-1351C
3-SERIES COMPACT 3-door	94/3-00/10	2	KFC-C1339ie	KFC-1361C	KFC-1351C
5-SERIES E46 station 3-door	99/10-05/3	3*a	KFC-C1339ie	KFC-1361C	KFC-1351C
		9*a	KFC-C1339ie	KFC-1361C	KFC-1351C
5-SERIES 4-door	88/1-95/12	2	KFC-1361C		KFC-1351C
		6	KFC-1361C		KFC-1351C
5-SERIES 4-door	96/1-03/7	3	KFC-C1339ie	KFC-1361C	KFC-1351C
		6	KFC-C1339ie	KFC-1361C	KFC-1351C
Z3 2-door	96/3-03/5	2	KFC-C1339ie	KFC-1361C	KFC-1351C

CHRYSLER

Car	Year	Position	3-way	2-way	Dual cone
NEON 4-door	94/9-03/9	3	KFC-C1739ie	KFC-1761C	KFC-1751C
PT CRUISER 5-door	00/7-	3	KFC-C1739ie	KFC-1761C	KFC-1751C
		7	KFC-C6889ie		KFC-6880ie
					KFC-C5780ie

CITROEN

Car	Year	Position	3-way	2-way	Dual cone
C2 3-door	03/12-	3	KFC-C1739ie	KFC-1761C	KFC-1751C
		5	KFC-C1339ie	KFC-1361C	KFC-1351C
C3 5-door	03/12-	3	KFC-C1739ie	KFC-1761C	KFC-1751C
		4	KFC-C1339ie	KFC-1361C	KFC-1351C
SAXO 3-door	96/5-03/11	3	KFC-C1339ie	KFC-1361C	KFC-1351C
		5	KFC-C1339ie	KFC-1061C	KFC-1051C
SAXO 5-door	96/5-03/11	3	KFC-C1339ie	KFC-1361C	KFC-1351C
		4	KFC-1061C		KFC-1051C
XSARA 3-door	97/9-00/10	3	KFC-C1739ie	KFC-1761C	KFC-1751C
XSARA 5-door	97/9-00/10	3	KFC-C1739ie	KFC-1761C	KFC-1751C
		4	KFC-C1339ie	KFC-1361C	KFC-1351C
XANTIA 5-door / Stationwagon	92/3-01/9	3	KFC-C1739ie	KFC-1761C	KFC-1751C
		4	KFC-C1339ie	KFC-1361C	KFC-1351C
EVASION 5-door	94/3-02/10	3	KFC-C1739ie	KFC-1761C	KFC-1751C
		5	KFC-C1739ie	KFC-1761C	KFC-1751C

Note: *1 - *9: Use KENWOOD Original Spacer.

*a: Use Aftermarket spacer (available at your local car audio dealer)

DAEWOO

Car	Year	Position	3-way	2-way	Dual cone
LANOS 3-door	97/10-03/2	3	KFC-1061C		KFC-1051C
LANOS 4-door	97/10-	3	KFC-1061C		KFC-1051C
LANOS 5-door	97/10-	3	KFC-1061C		KFC-1051C
NUBIRA Stationwagon 5-door	97/8-	8	KFC-C1339ie	KFC-1361C	KFC-1351C
LEGANZA 4-door	97/10-	3	KFC-C1739ie	KFC-1761C	KFC-1751C

FIAT

Car	Year	Position	3-way	2-way	Dual cone
500/CINQUECENTO 3-door	92/4-98/3	1	KFC-1061C		KFC-1051C
PUNTO 3-door	93/12-99/9	1		KFC-820EC	
		8	KFC-1061C		KFC-1051C
PUNTO 3/5-door	99/9-03/6	3	KFC-1761C		KFC-1751C
STILO 3-door	01/10-	3*a	KFC-C1739ie	KFC-1761C	KFC-1751C
		5*a	KFC-C1739ie	KFC-1761C	KFC-1751C
SIENA HL 1.6L 4-door	97/7-	3	KFC-1761C		KFC-1751C
		6	KFC-1761C		KFC-1751C
MULTIPLA 5-door	99/2-	3	KFC-C1739ie	KFC-1761C	KFC-1751C
		4	KFC-C6889ie		KFC-C6880ie
					KFC-C5780ie
ULYSSE 5-door	94/3-02/9	3	KFC-C1739ie	KFC-1761C	KFC-1751C
		5	KFC-C1739ie	KFC-1761C	KFC-1751C

FORD

Car	Year	Position	3-way	2-way	Dual cone
FIESTA '02 5-door	01/9-	3	KFC-C6889ie	KFC-C6880ie	
		4	KFC-C6889ie	KFC-C5780ie	
				KFC-C6880ie	
				KFC-C5780ie	
FUSION MPV	02/10-	3	KFC-C6889ie	KFC-C6880ie	
		4	KFC-C6889ie	KFC-C5780ie	
				KFC-C6880ie	
FOCUS 5-door	98/10-04/12	3	KFC-C6889ie	KFC-C6880ie	
		4	KFC-C6889ie	KFC-C5780ie	
				KFC-C6880ie	
MONDEO 4-door	96/10-00/11	3	KFC-C6889ie	KFC-C6880ie	
		4	KFC-C6889ie	KFC-C5780ie	
				KFC-C6880ie	
MONDEO 5-door	00/9-03/9	3	KFC-C6889ie	KFC-C6880ie	
		4	KFC-C6889ie	KFC-C5780ie	
				KFC-C6880ie	
MONDEO hatchback 5-door	96/10-00/11	3	KFC-C6889ie	KFC-C6880ie	
		4	KFC-C6889ie	KFC-C5780ie	
				KFC-C6880ie	
MONDEO stationwagon 5-door	96/10-00/11	3	KFC-C6889ie	KFC-C6880ie	
		4	KFC-C6889ie	KFC-C5780ie	
				KFC-C6880ie	
	00/9-03/9	3	KFC-C6889ie	KFC-C6880ie	
		4	KFC-C6889ie	KFC-C5780ie	
				KFC-C6880ie	
GALAXY MPV	95/5-00/7	3	KFC-C1739ie	KFC-1761C	KFC-1751C
		4	KFC-C1739ie	KFC-1761C	KFC-1751C
COUGAR 2-door	98/10-01/2	3	KFC-C6889ie	KFC-C6880ie	
		4	KFC-C6889ie	KFC-C5780ie	
				KFC-C6880ie	
				KFC-C5780ie	

HONDA

Car	Year	Position	3-way	2-way	Dual cone
CIVIC 5-door	95/1-01/5	8	KFC-C1339ie	KFC-1361C	KFC-1351C

CAR ENTERTAINMENT SYSTEMS 2007-2008

HYUNDAI

Car	Year	Position	3-way		2-way	Dual cone
COUPE 3-door	97/1-99/9	3*a	KFC-C1739ie	KFC-1761C		KFC-1751C

KIA

Car	Year	Position	3-way		2-way	Dual cone
JOICE 5-door	00/1-	3	KFC-C1339ie	KFC-1361C		KFC-1351C

LADA

Car	Year	Position	3-way		2-way	Dual cone
2104 5-door	81/1-97/12	8	KFC-C1339ie	KFC-1361C	KFC-1360C	KFC-1351C
2110 4-door	97/4-	3		KFC-1361C	KFC-1360C	KFC-1351C
21099 4-door	93/1-95/12	6	KFC-C1339ie	KFC-1361C	KFC-1360C	KFC-1351C
2108/21083 3-door	95/1-	8	KFC-C1339ie	KFC-1361C	KFC-1360C	KFC-1351C
NIVA 3-door	93/1-	8	KFC-C1339ie		KFC-1360C	KFC-1351C

LANCIA

Car	Year	Position	3-way		2-way	Dual cone
Y10 3-door	85/6-92/9	3	KFC-1061C			KFC-1051C
Y*YPSILON* 3-door	96/1-03/11	3	KFC-C1739ie	KFC-1761C		KFC-1751C
DEDRA 5-door	94/9-99/7	1		KFC-1061C		KFC-1051C
		9	KFC-C1739ie	KFC-1761C		KFC-1751C
Z(ZETA) 5-door	94/3-02/7	1				
		3	KFC-C1739ie	KFC-1761C		KFC-1751C
		5	KFC-C1739ie	KFC-1761C		KFC-1751C

MAZDA

Car	Year	Position	3-way		2-way	Dual cone
323F 5-door	94/10-98/8	3			KFC-C5780ie	
323 4-door	98/8-01/2	3	KFC-C6889ie		KFC-C6880ie	
		4		KFC-1761C		KFC-1751C
323 Fastbreak 5-door	98/8-01/2	3	KFC-C6889ie		KFC-C6880ie	
					KFC-C5780ie	
		4		KFC-1761C		KFC-1751C
626 4-door	92/1-98/9	3	KFC-C6889ie		KFC-C6880ie	
					KFC-C5780ie	
		6	KFC-C6889ie		KFC-C6880ie	
					KFC-C5780ie	
	98/9-02/5	3			KFC-C6880ie	KFC-C5780ie
		4	KFC-C6889ie		KFC-C6880ie	
626 5-door	92/1-98/9	3	KFC-C6889ie		KFC-C6880ie	
					KFC-C5780ie	
		8	KFC-C6889ie		KFC-C6880ie	
					KFC-C5780ie	
626 Hatchback 5-door	98/9-02/5	3	KFC-C6889ie		KFC-C6880ie	
					KFC-C5780ie	
		4	KFC-C6889ie		KFC-C6880ie	
626 Stationwagon 5-door	98/9-02/5	3	KFC-C6889ie		KFC-C6880ie	
					KFC-C5780ie	
		4	KFC-C6889ie		KFC-C6880ie	
PREMACY MPV	99/6-	3	KFC-C6889ie		KFC-C6880ie	
					KFC-C5780ie	
DEMIO MPV 5-door	98/8-03/5	3		KFC-1761C		KFC-1751C
		4		KFC-1761C		KFC-1751C

MERCEDES

Car	Year	Position	3-way		2-way	Dual cone
C-CLASS 4-door	00/3-	3*a	KFC-C1739ie	KFC-1761C		KFC-1751C
		4*a	KFC-C1339ie	KFC-1361C	KFC-1360C	KFC-1351C
E-CLASS/W211 4-door	02/3-	3*a	KFC-C1739ie	KFC-1761C	KFC-1760C	KFC-1751C
		4*a	KFC-C1739ie	KFC-1761C	KFC-1760C	KFC-1751C

MITSUBISHI

Car	Year	Position	3-way		2-way	Dual cone
CARISMA 4-door	96/10-	6*a	KFC-C1739ie	KFC-1761C		KFC-1751C
CARISMA 5-door	95/6-99/5	8*a	KFC-C1739ie	KFC-1761C		KFC-1751C
	99/5-	1		KFC-1061C		KFC-1051C
SPACESTAR 5-door	98/9-02/9	4*a	KFC-C1739ie	KFC-1761C		KFC-1751C

NISSAN

Car	Year	Position	3-way		2-way	Dual cone
ALMERA 4-door	95/10-00/4	6	KFC-C1739ie	KFC-1761C		KFC-1751C
PRIMERA 4-door	91/9-96/9	3			KFC-4625C	
		6	KFC-C1739ie	KFC-1761C		KFC-1751C
PRIMERA 5-door	96/9-02/4	3*a	KFC-C1739ie	KFC-1761C		KFC-1751C
MAXIMA QX 4-door	95/9-	3*a	KFC-C1739ie	KFC-1761C		KFC-1751C
		6*a	KFC-C1739ie	KFC-1761C		KFC-1751C
TERRANO II 3-door	94/8-	5		KFC-1761C	KFC-4625C*a	

Note: *1 -*9:Use KENWOOD Original Spacer.

*a:Use Aftermarket spacer (available at your local car audio dealer)

OPEL

Car	Year	Position	3-way		2-way	Dual cone
CORSA 3-door	82/10-90/8	8		KFC-1061C		KFC-1051C
	93/4-00/10	3*5	KFC-C1339ie	KFC-1361C		KFC-1351C
	00/10-	3				
		3*a	KFC-C1739ie	KFC-1761C		KFC-1751C
		8*a	KFC-C1339ie	KFC-1361C		KFC-1351C
MERIVA 5-door	03/6-	3*5	KFC-C1339ie	KFC-1361C		KFC-1351C
		3*a	KFC-C1739ie	KFC-1761C		KFC-1751C
		4*5	KFC-C1339ie	KFC-1361C		KFC-1351C
		4*a	KFC-C1739ie	KFC-1761C		KFC-1751C
ASTRA 5-door	91/10-98/3	8	KFC-C1339ie	KFC-1361C		KFC-1351C
ASTRA(H) 5-door	04/4-	3*a	KFC-C1739ie	KFC-1761C		KFC-1751C
ZAFIRA 5-door	99/5-05/6	3*a		KFC-1761C		
		4*a	KFC-C1339ie	KFC-1361C		KFC-1351C
VECTRA 4-door	02/5-	4*a	KFC-C1739ie	KFC-1761C		KFC-1751C
VECTRA 5-door	95/11-02/3	3*a				
VECTRA Stationwagon 5-door	96/11-02/3	3*a				
FRONTERA 3/5-door	91/6-	1		KFC-1061C		KFC-1051C

PEUGEOT

Car	Year	Position	3-way		2-way	Dual cone
106 NXI/XR 3-door	91/10-03/10	3	KFC-C1339ie	KFC-1361C		KFC-1351C
206 3-door	98/9-	3	KFC-C1739ie	KFC-1761C		KFC-1751C
		5	KFC-C1339ie	KFC-1361C		KFC-1351C
206 5-door	98/9-	3	KFC-C1739ie	KFC-1761C		KFC-1751C
		4	KFC-C1339ie	KFC-1361C		KFC-1351C
206 SW 5-door	02/1-	3		KFC-1761C		KFC-1751C
		4	KFC-C1339ie	KFC-1361C		KFC-1351C
206 CC 2-door	01/1-	3		KFC-1761C		KFC-1751C
		5				KFC-1012C
306 CABBIO 2-door	97/3-02/2	3		KFC-1761C		KFC-1751C
306 3-door	93/1-97/3	3		KFC-1761C		KFC-1751C
	97/3-	3		KFC-1761C		KFC-1751C
306 SEDAN 4-door	97/3-02/2	3		KFC-1761C		KFC-1751C
306 5-door	97/3-00/2	3		KFC-1761C		KFC-1751C
306 Stationwagon 5-door	97/3-00/2	3		KFC-1761C		KFC-1751C
307 SW 5-DOOR	02/3-	1				
		3	KFC-C1739ie	KFC-1761C		KFC-1751C
405 4/5-door Stationwagon	92/6-95/9	1				
		3		KFC-1761C		KFC-1751C
406 2/4/5-door Stationwagon	95/9-04/9	1				
		3	KFC-C1739ie	KFC-1761C		KFC-1751C
806 5-door	94/3-02/8	1				
		3	KFC-C1739ie	KFC-1761C		KFC-1751C
		5	KFC-C1739ie	KFC-1761C		KFC-1751C

RENAULT

Car	Year	Position	3-way		2-way	Dual cone
TWINGO 3-door	93/10-98/10	1*6		KFC-1061C		KFC-1051C
CLIO 3-door	90/5-98/2	1		KFC-1061C		KFC-1051C
		8		KFC-1061C		KFC-1051C
CLIO RT 1.4 5-door	90/5-98/2	1		KFC-1061C		KFC-1051C
		8		KFC-1061C		KFC-1051C
CLIO II 3-door	98/2-	3	KFC-C1339ie	KFC-1361C		KFC-1351C
		5	KFC-C1339ie	KFC-1361C		KFC-1351C
CLIO II 5-door	98/2-	3	KFC-C1339ie	KFC-1361C		KFC-1351C
KANGOO 3/4/5MPV	97/11-	1		KFC-1061C		KFC-1051C
		8		KFC-1061C		KFC-1051C
MÉANE Cabrio 2-door	96/1-02/10	3	KFC-C1739ie	KFC-1761C		KFC-1751C
			KFC-C1339ie	KFC-1361C		KFC-1351C
MÉANE 3-door	96/1-02/10	3	KFC-C1739ie	KFC-1761C		KFC-1751C
			KFC-C1339ie	KFC-1361C		KFC-1351C
		6	KFC-C1339ie	KFC-1361C		KFC-1351C
	02/10-	3		KFC-1361C		KFC-1351C
		5	KFC-C1339ie	KFC-1361C		KFC-1351C
MÉANE Power window 5-door	96/1-02/10	3	KFC-C1739ie	KFC-1761C		KFC-1751C
			KFC-C1339ie	KFC-1361C		KFC-1351C
		8	KFC-C1339ie	KFC-1361C		KFC-1351C
	02/10-	3		KFC-1361C		KFC-1351C
		4	KFC-C1339ie	KFC-1361C		KFC-1351C
MÉANE Manual window 5-door	96/1-02/10	8	KFC-C1339ie	KFC-1361C		KFC-1351C
MÉANE CLASSIC 4-door	96/10-02/10	3	KFC-C1739ie	KFC-1761C		KFC-1751C
			KFC-C1339ie	KFC-1361C		KFC-1351C
MÉNE SCENIC 5-door MPV	96/9-03/9	3	KFC-C1339ie	KFC-1361C		KFC-1351C
		8	KFC-C1339ie	KFC-1361C		KFC-1351C
LAGUNA 5-door	94/1-01/3	3	KFC-C1739ie	KFC-1761C		KFC-1751C
		8*7	KFC-C1739ie	KFC-1761C		KFC-1751C
	01/3-	3	KFC-C1339ie	KFC-1361C		KFC-1351C
		4	KFC-C1339ie	KFC-1361C		KFC-1351C

Custom Fit Speaker Location Chart

RENAULT

Car	Year	Position	3-way	2-way	Dual cone
LAGUNA 5-door Stationwagon	94/1-01/3	3	KFC-C1739ie KFC-1761C		KFC-1751C
ESPACE 5-door	91/5-97/1	1	KFC-C1739ie KFC-1761C		KFC-1751C
		7	KFC-C1739ie KFC-1761C		KFC-1751C
	97/1-	4	KFC-C1739ie KFC-1761C		KFC-1751C
SAFRANE 5-door	92/3-96/7	1			
		3	KFC-C1739ie KFC-1761C		KFC-1751C
		4	KFC-C1739ie KFC-1761C		KFC-1751C

ROVER

Car	Year	Position	3-way	2-way	Dual cone
200 5-door	89/8-99/12	3	KFC-C1739ie KFC-1761C		KFC-1751C
		8	KFC-C1339ie KFC-1361C		KFC-1351C

SAAB

Car	Year	Position	3-way	2-way	Dual cone
9-5 5-door	99/2-	3	KFC-C1739ie KFC-1761C		KFC-1751C

SEAT

Car	Year	Position	3-way	2-way	Dual cone
AROSA 3-door		3*9	KFC-C1739ie KFC-1761C		KFC-1751C
IBIZA 5-door	89/1-93/4	3	KFC-C1339ie KFC-1361C		KFC-1351C
			KFC-1061C		KFC-1051C
		8		KFC-4625C	
IBIZA 3/5-door	93/5-99/10	3	KFC-C1739ie KFC-1761C		KFC-1751C
		8			
	99/10-	3*a	KFC-C1739ie KFC-1761C		KFC-1751C
		8		KFC-4625C	
LEON 5-door	00/4-05/9	3*8	KFC-C1739ie KFC-1761C		KFC-1751C
		4*8	KFC-C1739ie KFC-1761C		KFC-1751C
CORDOBA SX 2-door	96/4-99/10	3	KFC-C1739ie KFC-1761C		KFC-1751C
		6		KFC-4625C	
CORDOBA 4-door	93/12-99/10	3	KFC-C1739ie KFC-1761C		KFC-1751C
		6		KFC-4625C	
	99/10-	3*a	KFC-C1739ie KFC-1761C		KFC-1751C
		6		KFC-4625C	
CORDOBA VARIANT 5-door	97/11-99/10	3	KFC-C1739ie KFC-1761C		KFC-1751C
ALTEA 5-door	04/6-	3*9	KFC-C1739ie KFC-1761C		KFC-1751C
		4*9	KFC-C1739ie KFC-1761C		KFC-1751C
TOLEDO 4-door	99/2-04/9	3*9	KFC-C1739ie KFC-1761C		KFC-1751C
		4*9	KFC-C1739ie KFC-1761C		KFC-1751C
TOLEDO 5-door	91/5-99/2	1			KFC-835C
		8		KFC-4625C	
	04/2-	3*9	KFC-C1739ie KFC-1761C		KFC-1751C
		4*9	KFC-C1739ie KFC-1761C		KFC-1751C
ALHAMBRA MPV	95/5-	3	KFC-C1739ie KFC-1761C		KFC-1751C
		4	KFC-C1739ie KFC-1761C		KFC-1751C

SKODA

Car	Year	Position	3-way	2-way	Dual cone
FELICIA 5-door	95/2-98/3	3	KFC-C1339ie KFC-1361C		KFC-1351C
OCTAVIA 5-door	97/2-04/5	3	KFC-C1739ie KFC-1761C		KFC-1751C
		8	KFC-C1339ie KFC-1361C		KFC-1351C

SUZUKI

Car	Year	Position	3-way	2-way	Dual cone
SWIFT CABRIO 2-door	92/1-95/1	1	KFC-1061C		KFC-1051C
		9	KFC-1061C		KFC-1051C
SWIFT 3/5-door	91/12-02/12	1	KFC-1061C		KFC-1051C
		8*a	KFC-1061C		
SWIFT 5-door	05/3-	3*a	KFC-C1739ie KFC-1761C		KFC-1751C
		4*a	KFC-C1739ie KFC-1761C		KFC-1751C

TOYOTA

Car	Year	Position	3-way	2-way	Dual cone
COROLLA 5-door	02/1-05/4	3*a	KFC-C1739ie KFC-1761C		KFC-1751C

VOLVO

Car	Year	Position	3-way	2-way	Dual cone
S40 4-door	96/3-04/5	3	KFC-C1339ie KFC-1361C		KFC-1351C
		6	KFC-C1339ie KFC-1361C		KFC-1351C
V40 4-door	96/3-04/5	3	KFC-C1339ie KFC-1361C		KFC-1350C
		7	KFC-C1339ie KFC-1361C		KFC-1350C

VW

Car	Year	Position	3-way	2-way	Dual cone
FOX 3-door	05/6-	3*9	KFC-C1739ie KFC-1761C		KFC-1751C
		5*9	KFC-C1739ie KFC-1761C		KFC-1751C
LUPO 3-door	98/10-	3*9	KFC-C1739ie KFC-1761C		KFC-1751C
POLO 3/5-door	94/10-99/11	3	KFC-C1739ie KFC-1761C		KFC-1751C
POLO VARIANT 5-door	97/11-01/11	3	KFC-C1739ie KFC-1761C		KFC-1751C
POLO CLASSIC 4-door	96/3-02/1	3	KFC-C1739ie KFC-1761C		KFC-1751C
		6		KFC-4625C	
POLO 3-door	99/11-02/1	3	KFC-C1739ie KFC-1761C		KFC-1751C
	01/12-	3*9	KFC-C1739ie KFC-1761C		KFC-1751C
GOLF CABRIO 2-door	93/9-	3	KFC-C1739ie KFC-1761C		KFC-1751C
GOLF IV 3-door	97/9-03/12	3*8	KFC-C1739ie KFC-1761C		KFC-1751C
GOLF IV 5-door	97/9-03/12	3*8	KFC-C1739ie KFC-1761C		KFC-1751C
		4*8	KFC-C1739ie KFC-1761C		KFC-1751C
GOLF IV VARIANT 5-door	99/7-	3*8	KFC-C1739ie KFC-1761C		KFC-1751C
		4*8	KFC-C1739ie KFC-1761C		KFC-1751C
GOLF V 5-door	03/12-	4*9	KFC-C1739ie KFC-1761C		KFC-1751C
BORA 4-door	98/11-05/12	3*8	KFC-C1739ie KFC-1761C		KFC-1751C
		4*8	KFC-C1739ie KFC-1761C		KFC-1751C
BORA VARIANT 5-door	99/7-05/12	3*8	KFC-C1739ie KFC-1761C		KFC-1751C
		4*8	KFC-C1739ie KFC-1761C		KFC-1751C
BEETLE 3-door	98/11-	3*9	KFC-C1739ie KFC-1761C		KFC-1751C
		5*8	KFC-C1739ie KFC-1761C		KFC-1751C
PASSAT 4-door	96/7-00/11	3*8	KFC-C1739ie KFC-1761C		KFC-1751C
		4*8	KFC-C1739ie KFC-1761C		KFC-1751C
	00/11-05/4	3*8	KFC-C1739ie KFC-1761C		KFC-1751C
		4*8	KFC-C1739ie KFC-1761C		KFC-1751C
PASSAT VARIANT 5-door	97/6-00/11	3*8	KFC-C1739ie KFC-1761C		KFC-1751C
		4*8	KFC-C1739ie KFC-1761C		KFC-1751C
	00/11-05/4	3*8	KFC-C1739ie KFC-1761C		KFC-1751C
		4*8	KFC-C1739ie KFC-1761C		KFC-1751C
TOURAN 5-door/MPV	03/10-	4*9	KFC-C1739ie KFC-1761C		KFC-1751C
TRANSPORTER 4-door	03/12-	3*8	KFC-C1739ie KFC-1761C		KFC-1751C
SHARAN MPV	95/5-00/7	3	KFC-C1739ie KFC-1761C		KFC-1751C
		4	KFC-C1739ie KFC-1761C		KFC-1751C
	00/7-	3	KFC-C1739ie KFC-1761C		KFC-1751C
		4	KFC-C1739ie KFC-1761C		KFC-1751C

Note: *1-*9:Use KENWOOD Original Spacer.

*a:Use Aftermarket spacer (available at your local car audio dealer)

ACCESSORIES

REMOTE CONTROLLER

RC-DV330



KCA-RC547



KCA-RC700A



FOR CHANGER

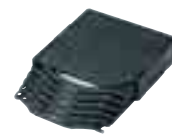
KCA-S220A



KCA-M112



KCA-M612



CONVERTER CABLE

KCA-IP300V



KCA-IP200



KCA-IP500



CA-C1AX



CA-C1AX2



CA-U1EX

